

DOCKET NO.: ISPH-0788

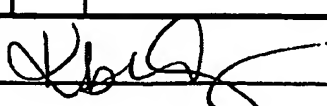
Sheet 01--of 04

Form PTO-1449 Modified		Docket No. ISPH-0788	Serial No. 10/672,866
List of Patents and Publications Cited by Application (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Applicant Bennett and Dobié	
		Filing Date Sept. 26, 2003	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
KC	AA	Al-Chalabi et al., Recent advances in amyotrophic lateral sclerosis, Curr. Opin. Neurol., 2000, 13:397-405	
KC	AB	Alisky et al., Gene therapy for amyotrophic lateral sclerosis and other motor neuron diseases, Hum. Gene Ther., 2000, 11:2315-2329	
KC	AC	Bruijn et al., Aggregation and motor neuron toxicity of an ALS-linked SOD1 mutant independent from wild-type SOD1, Science, 1998, 281:1851-1854	
KC	AD	Cleveland et al., Oxidation versus aggregation - how do SOD1 mutants cause ALS?, Nat. Med., 2000, 6:1320-1321	
KC	AE	Fridovich, Superoxide radical and superoxide dismutases, Annu. Rev. Biochem., 1995, 64:97-112	
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KC	AG	Hottinger et al., The copper chelator d-penicillamine delays onset of disease and extends survival in a transgenic mouse model of familial amyotrophic lateral sclerosis, Eur. J. Neurosci., 1997, 9:1548-1551	
KC	AH	Kawata et al., Aberrant splicing of human Cu/Zn superoxide dismutase (SOD1) RNA transcripts, NeuroReport, 2000, 11:2649-2653	
KC	AI	Klivenyi et al., Neuroprotective effects of creatine in a transgenic animal model of amyotrophic lateral sclerosis, Nat. Med., 1999, 5:347-350	
KC	AJ	Lee et al., Molecular cloning and high-level expression of human cytoplasmic superoxide dismutase gene in Escherichia coli, Misaengmul Hakhoechi, 1990, 28:91-97	
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4/25/05

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KC	AK	Rothstein et al., Chronic inhibition of superoxide dismutase produces apoptotic death of spinal neurons, Proc. Natl. Acad. Sci. U. S. A., 1994, 91:4155-4159	
KC	AL	Rowland, Six important themes in amyotrophic lateral sclerosis (ALS) research, 1999, J. Neurol. Sci., 2000, 180:2-6	
KC	AM	Trotti et al., SOD1 mutants linked to amyotrophic lateral sclerosis selectively inactivate a glial glutamate transporter, Nat. Neurosci., 1999, 2:427-433	
KC	AN	Troy et al., Downregulation of Cu/Zn superoxide dismutase leads to cell death via the nitric oxide-peroxynitrite pathway, J. Neurosci., 1996, 16:253-261	
KC	AO	Troy et al., Down-regulation of copper/zinc superoxide dismutase causes apoptotic death in PC12 neuronal cells, Proc. Natl. Acad. Sci. U. S. A., 1994, 91:6384-6387	
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		Applicant Bennett and Dobie	
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KC	AP	Milner et al., "Selecting effective antisense reagents on combinatorial oligonucleotide arrays", Nature Biotechnology 1997 15:537-541	
RC	AQ	Maramatsu et al., "Superoxide Dismutase in SAS Human Tongue carcinoma Cell Line Is a Factor Defining Invasiveness and cell Motility", Cancer Research 1995 55:6210-6214	
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U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Subclass
KC	AA	5,801,154	9-1-98	Baracchini et al	514	44
KC	AB	5,843,641	12-1-98	Brown et al	435	6
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

FOREIGN PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Country	Translation YES	NO
KC	AO	Wo 94/19493	9/1/1994	PCT	X	
KC	AP	WO 97/31012	28-8-97	PCT	X	
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					
	AW					
	AX					

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 4/25/05
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